What is claimed is:

- 1. A forklift comprising:
- a main body;
- a mast disposed in front of the main body;
- a lift bracket mounted on the mast, the lift movable in vertical;
 - a fork engaged with the lift bracket;
- a laser light source disposed on the lift bracket or said fork, for illuminating an area in front of said fork; and
- a lens disposed in front of the laser light source, wherein a light beam emitted from said laser light source via the lens is formed into a shape which laterally elongates.
- 2. The forklift as claimed in claim 1 wherein the lens has a cylindrical shape having the center axis in parallel to the horizontal direction and perpendicular to the light propagation direction.
 - 3. A forklift comprising:
 - a main body;
 - a mast disposed in front of the main body;
- a lift bracket mounted on the mast, the lift movable in vertical;

- a fork engaged with the lift bracket;
- a laser light source disposed on the lift bracket or said fork, for illuminating an area in front of said fork; and
- a lens disposed in front of the laser light source, wherein a light beam emitted from said laser light source via the lens is formed into a cross shape.
- 4. The forklift as claimed in claim 3, wherein the lens has a cross shape in a view from a direction, the laser light illuminates a center of the cross shape of the lens.